

File Copy

09/954,950

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	L1	60 mlhl and plant	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/25		
2	BRS	L2	12 ll and plant.clm.	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/25		

	<b>U</b>	<b>1</b>	<b>Document ID</b>	<b>Issue Date</b>	<b>Pages</b>	<b>Title</b>	<b>Current OR</b>
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20030091997	20030515	68	Chemical inhibitors of mismatch repair
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20030051270	20030313	179	Targeted chromosomal genomic alterations with modified single stranded oligonucleotides
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20020151059	20021017	18	Homologous recombination in mismatch repair inactivated eukaryotic cells
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20020128460	20020912	40	Method for generating hypermutable plants
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20020123149	20020905	59	Methods for generating hypermutable yeast
6	<input type="checkbox"/>	<input type="checkbox"/>	US A1	20020088021	20020704	45	Rice MLH1 ortholog and uses thereof
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20020068284	20020606	67	Methods for generating hypermutable microbes
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1	20010051335	20011213	201	POLYNUCLEOTIDES AND POLYPEPTIDES DERIVED FROM CORN TASSEL
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US B1	6352859	20020305	92	Evolution of whole cells and organisms by recursive sequence recombination
10.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US B1	6335198	20020101	94	Evolution of whole cells and organisms by recursive sequence recombination
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US B1	6326204	20011204	94	Evolution of whole cells and organisms by recursive sequence recombination



	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6287862 B1	20010911	92	Evolution of whole cells and organisms by recursive sequence recombination	435/440

Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Displayed	Doc.
435/6; 12 536/23.1; 536/24.3	delcardayre, Stephen et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>								US 6287862	

(FILE 'HOME' ENTERED AT 10:21:30 ON 25 JUL 2003)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:21:36 ON 25 JUL 2003

L1        2173 S MLH1  
L2        91 S L1 AND PLANT  
L3        85 DUP REM L2 (6 DUPLICATES REMOVED)  
L4        2 S L3 AND REVIEW

FILE 'STNGUIDE' ENTERED AT 10:23:10 ON 25 JUL 2003

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:28:44 ON 25 JUL 2003

L5        1 S L3 AND L  
L6        .55 S L3 AND MUTATION  
L7        1 S L6 AND (TRANSFORM OR TRANSGENE)

=>